

### NOTIFICATION OF INTENT TO DRILL OR RE-ENTER

APPLICATION TO DRILL ☒

RE-ENTER ☐

**Instructions:** Notice must be given to the Director, and approval obtained before proceeding with the work described herein. Submit this form in triplicate for wells on patented or Federal lands, and in quadruplicate for wells on State lands. One approved copy will be returned to the operator.

Operator

**Pan American Petroleum Corporation**

Address

**P. O. Box 1031, Kimball, Nebraska**

#### DESCRIPTION OF WELL AND LEASE

Well Number

**30**

Name of Lease

**Barrett Unit**

Elevation (ground)

**4970 (est.)**

Well Location

**NE SW**

Sec. **34**

Twp. **17N**

Range **56W**

County

**Banner**

Footage Location

**2000**

ft. from ~~XX~~ (S) line,

**1560**

ft. from ~~XX~~ (W) line of

**SW**

$\frac{1}{4}$  Sec. **34**

Field & Reservoir (If wildcat, so state)

**Barrett, Muddy "J"**

Will hole be directionally drilled?

**No**

Contractor

Nearest distance from proposed location to property or lease line:

**1080**

feet

Distance from proposed location to nearest drilling, completed or applied-for well on the same lease:

**900**

feet

Proposed depth and deepest formation to be tested

**6700'**

**Muddy "J"**

Rotary or cable tools

**Rotary**

Approximate date work will start

**2-26-65**

Number of acres in lease:

**1480**

Number of wells on lease, including this well, completed in or drilling to this reservoir:

**30**

Surface casing program:

Amt.: **325**

ft.

Size:

**8-5/8**

in. O. D.

Wt.

**24**

lbs/ft.

Cement

**275**

sacks

Status of bond (check one)

\$2500.00 "one well" bond attached ☐

\$10,000.00 blanket bond on file ☒

Permit Number: .....

Approval Date: **2-23-65**

Approved By: **John T. Fick**

Signature of operator or agent

**Area Superintendent**

Title

**February 19, 1965**

Date

Sample cut required by Nebraska Geological Survey

Yes ☐

No ☒

Notice: Complete the location plat on reverse side. Be sure that you have given all information requested. Much unnecessary correspondence will thus be avoided.

